

Page 3, before line 1, insert the heading --BRIEF DESCRIPTION OF THE DRAWINGS--.

Page 3, after line 6, insert the heading --DETAILED DESCRIPTION OF THE INVENTION--.

Page 6, line 8, delete "gap" and insert --space--.

IN THE CLAIMS

At the top of the page, delete "Claims" and insert, at the left margin, --We Claim--.

Amend the claims as follows.

1. (Once Amended) Window, in particular for fitting in a bodywork opening of a vehicle, comprising a pane (1) with a profiled bead (2) which is fixed at least on [the] a main surface of the pane facing inwards in the fitted state, and which comprises, as covering attachment, a lip (5) projecting beyond [the] an edge of the pane with a sealing rib (6) which can be applied against an adjacent wall part when the window is fitted, [characterized in that] wherein the lip (5) has, parallel to the first sealing rib (6) which can be applied against the wall part (13), at least one second sealing rib (7) which can be applied against the edge of the window (21) without adhesion contact.
2. (Once Amended) Window according to Claim 1, [characterized in that] wherein the profiled bead (2) is formed in such a way that the second sealing rib (7) is applied loosely against the edge of the window (21) after the profiled bead (2) has been fixed on the pane (1), the first sealing rib (6) being oriented in the opposite direction to the edge.

3. (Once Amended) Window according to Claim 1 [or 2, characterized in that] wherein the lip (5) has, on its longitudinal extension between a base profile (3) of the profiled bead fixed to the pane and the sealing ribs (6, 7), a point of flexion (10) of greatly reduced cross section.

4. (Once Amended) Window according to [any one of the preceding claims, characterized in that] claim 1, wherein the external sealing rib (6) is provided on the free end of a flexible continuation (5') joined elastically to the lip (5).

5. (Once Amended) Window according to [any one of the preceding claims, characterized in that the internal] claim 1, wherein the second sealing rib (7) forms the free end of a bulge of material (8) joined to the lip (5).

6. (Once Amended) Window according to Claim 5, [characterized in that] wherein the bulge of material (8) has an essentially triangular cross section.

7. (Once Amended) Window according to [any one of the preceding claims, characterized in that] claim 1, wherein the two sealing ribs (6, 7) are connected to one another on the side oriented away from the lip (5), via a flat or only slightly curved face (9).

8. (Once Amended) Window according to [any one of the preceding claims, characterized in that] claim 1, wherein a profiled component bearing on the base of [the] lateral [groove] space (15) of the wall part is formed on the profiled bead (2) and does not affect the elastic flexion capacity of the lip (5).